Approved For Release 2008/09/23 : CIA-RDP78B03826A000200090069-9

SECRET

OUT
70768

S E C R E T 232324Z SEP 70 CITE [redacted] 9389 23 Sep 70 13 5[redacted] 25X1
25X1

SUBJ: EVAL OF OLD HEAD MSN G-134A, 19 SEP 70
1. IMAGE QUALITY: IMAGE QUALITY RANGES FROM FAIR TO GOOD WITH MOST IMAGERY MAINTAINING EDGE SHARPNESS AT MAGS ABOVE 25X. INTERP SUIT FAIR TO GOOD. CLOUDS OBSCURE APPROX 28 PCT OF ENTIRE MSN.
2. MSN DATA.
A. MSN: G-134A, DATE: 19 SEP 70
B. CAM: I-2, UNIT: 8011
C. A/C: 339
D. CAM MODE: STERO
E. VEHICLE T/O: 1153Z, CAM/ON: 1317Z
F. FILM: 3404
G. CHEMISTRY: MX819-1, PROCESS FACILITY: NRTSC
H. AVG GAMMA ORIG NEG: 1.62
I. EXPOSURE SLIT: 0.085 IN
J. FILTER: W-23A
3. ORIG NEG:
A. EXPOSURE: ADEQUATE FOR CLOUD FREE PHOTOGRAPHY.
B. DENSITY: THIN TO HEAVY; CONTRAST: LOW TO MED
C. IMAGE DEGRADATIONS: FINE, CONTINOUS, EMULSION SCRATCHES AND CHARACTERISTIC FOR PATTERNS PRESENT THROUGHOUT MSN.
D. PHYSICAL DEGRADATIONS: TITLING IS SMEARED ON FRS 91, 92, 361, 362, 363, AND 901. TITLING RESIDUE ENTERS ACTIVE FORMAT ON SOME FRAMES. THREE HEAT AND TWO ULTRASONIC SPLICES NOTED.
E. DATA RECORD EQUIP: FUNCTIONED PROPERLY.
F. OTHER: LAST TITLED FR 1079, COUNTER 1084, BIAS CONSTANT THROUGHOUT MSN. FRS 1 - 18 ARE PREFLIGHT.
4. POSITIVES: ADEQUATE FOR EXPLOITATION.
S E C R E T EOM GROUP ONE

DISTRIBUTION
CY OFFICE PI
1 [redacted]
2 [redacted]
3,4 APSD
5 [redacted]

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[redacted] 25X1

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